

FIG. 1

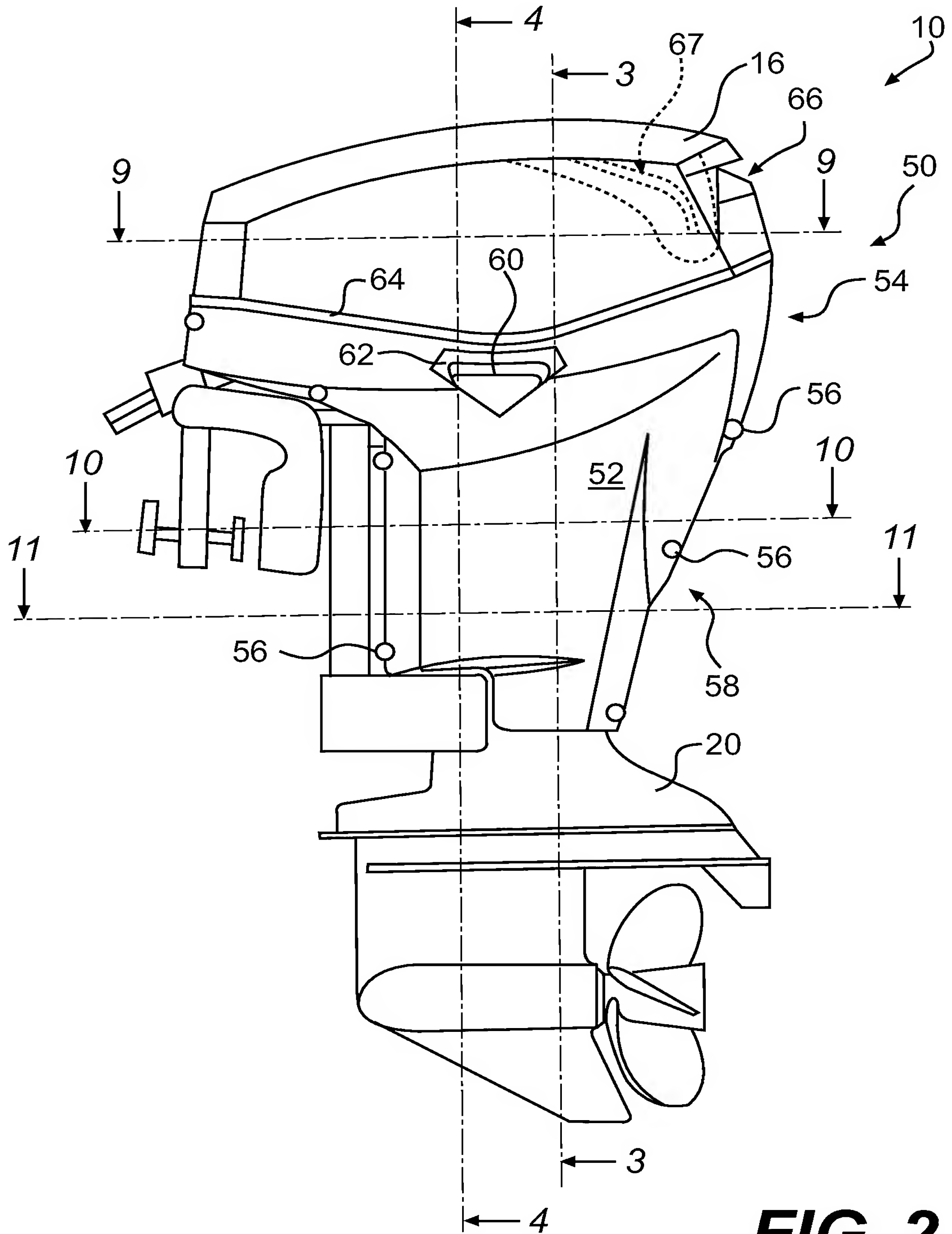


FIG. 2

Inventors: MACIER, James et al.

3/10

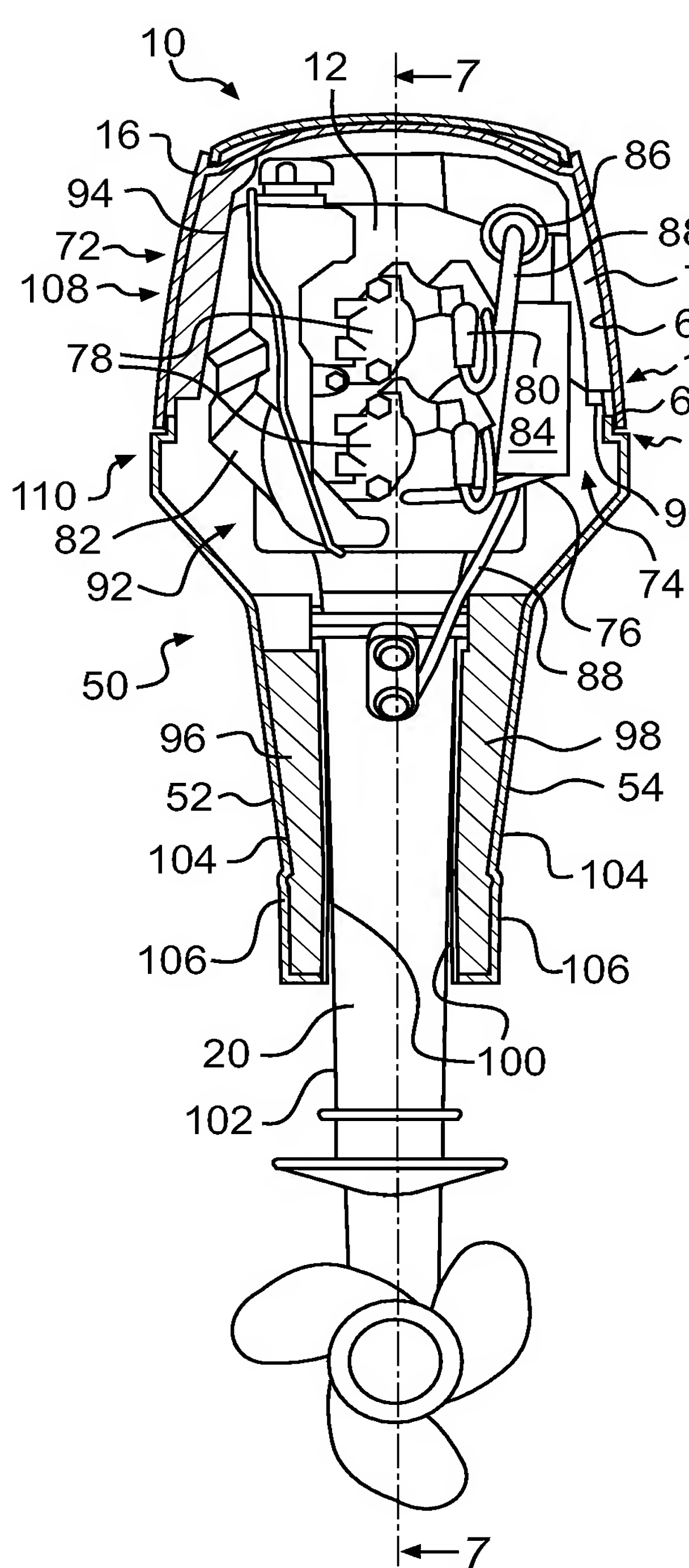


FIG. 3

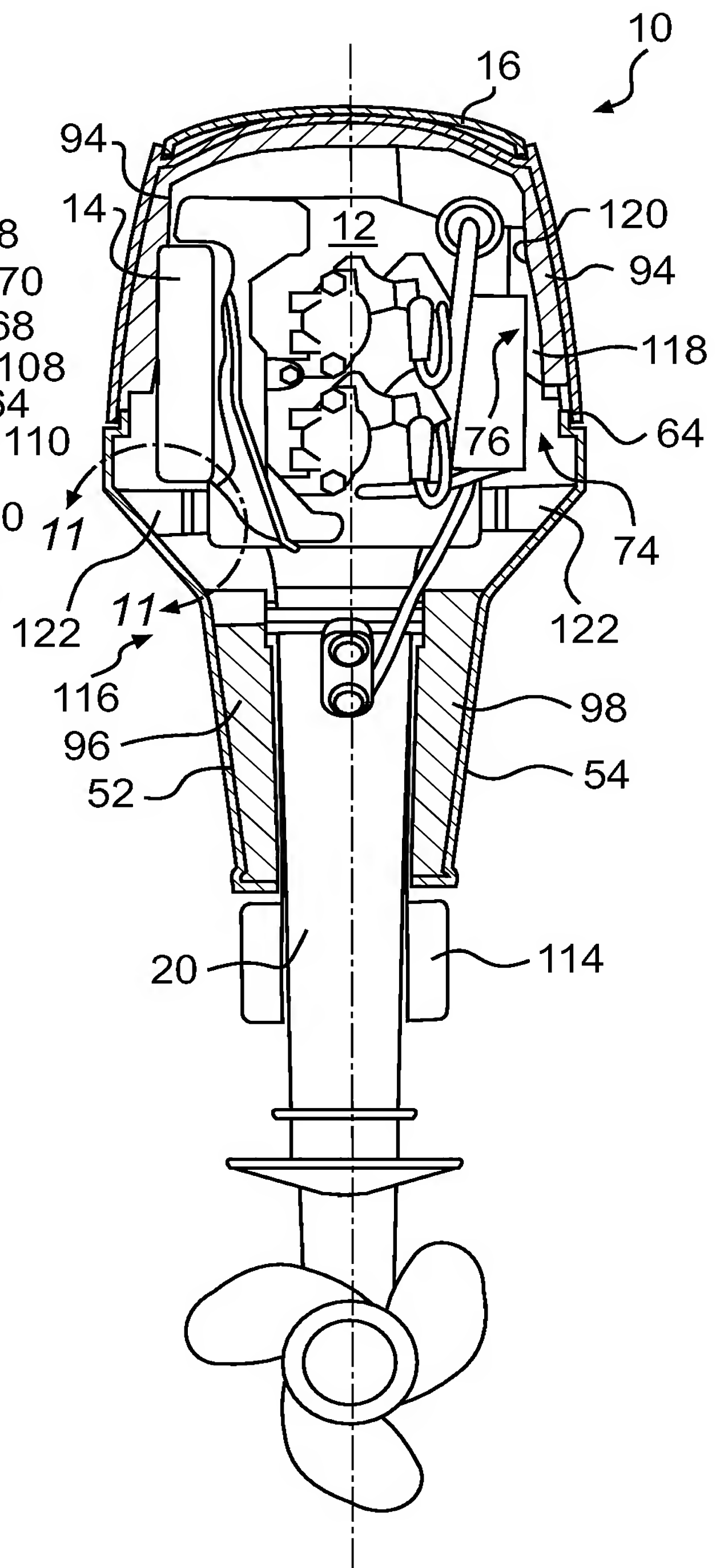


FIG. 4

Replacement Sheet

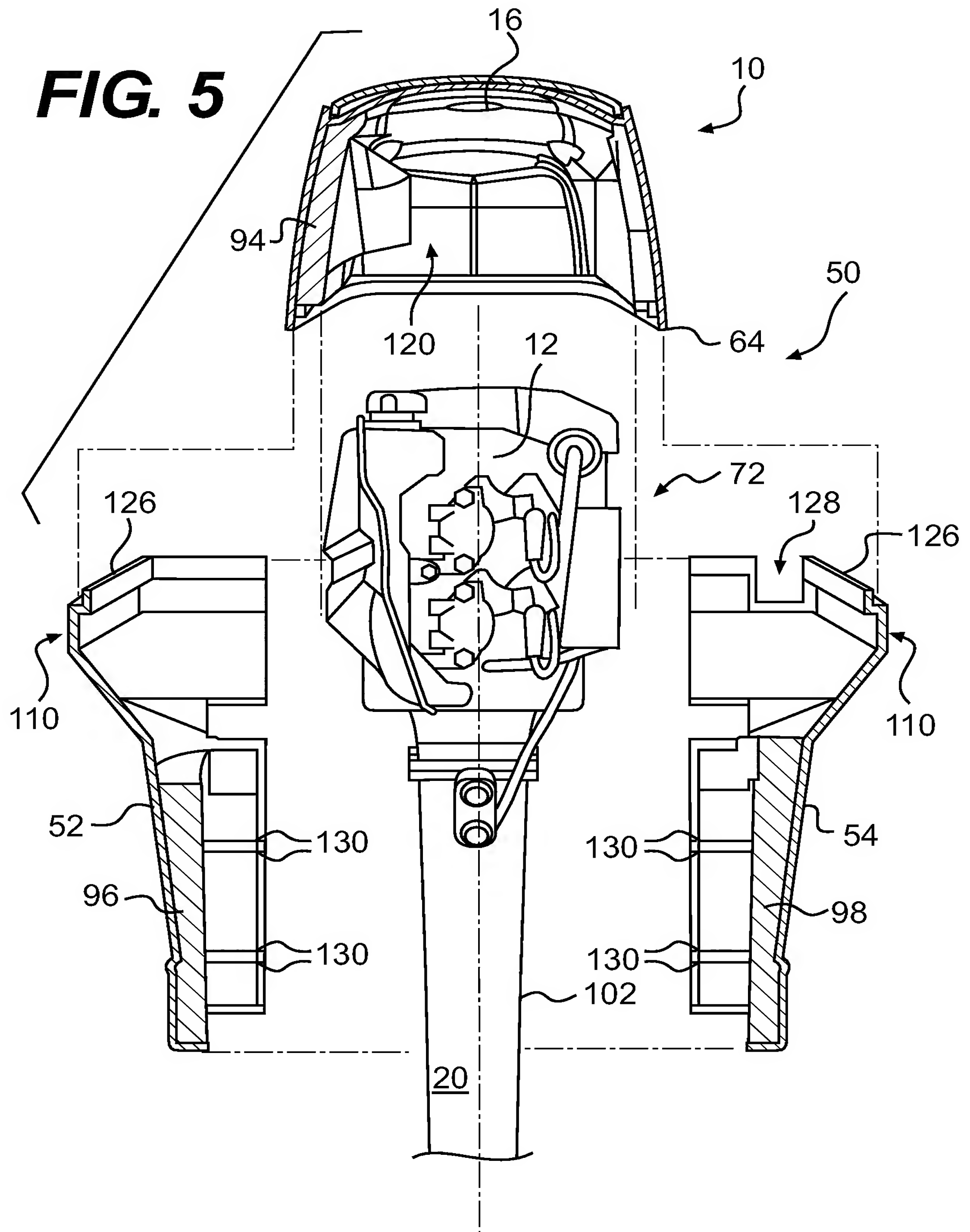
Title: Molded Motor Silencing System

Having a Vibro-Acoustic Material

Application No.: 10/708,085

Inventors: MACIER, James et al.

4/10



Replacement Sheet

Title: Molded Motor Silencing System
Having a Vibro-Acoustic Material
Application No.: 10/708,085
Inventors: MACIER, James et al.

Having a Vibro-Acoustic Material

Application No.: 10/708,085
Inventors: MACIEB, James et al

5/10

FIG. 6

FIG. 6 is a perspective view of a vehicle interior assembly 50, showing a front view and a cross-sectional view. The front view shows a dashboard 68, a steering wheel 70, and a center console 132. The cross-sectional view shows the interior structure, including the dashboard 68, steering wheel 70, and center console 132, with various components labeled with reference numerals.

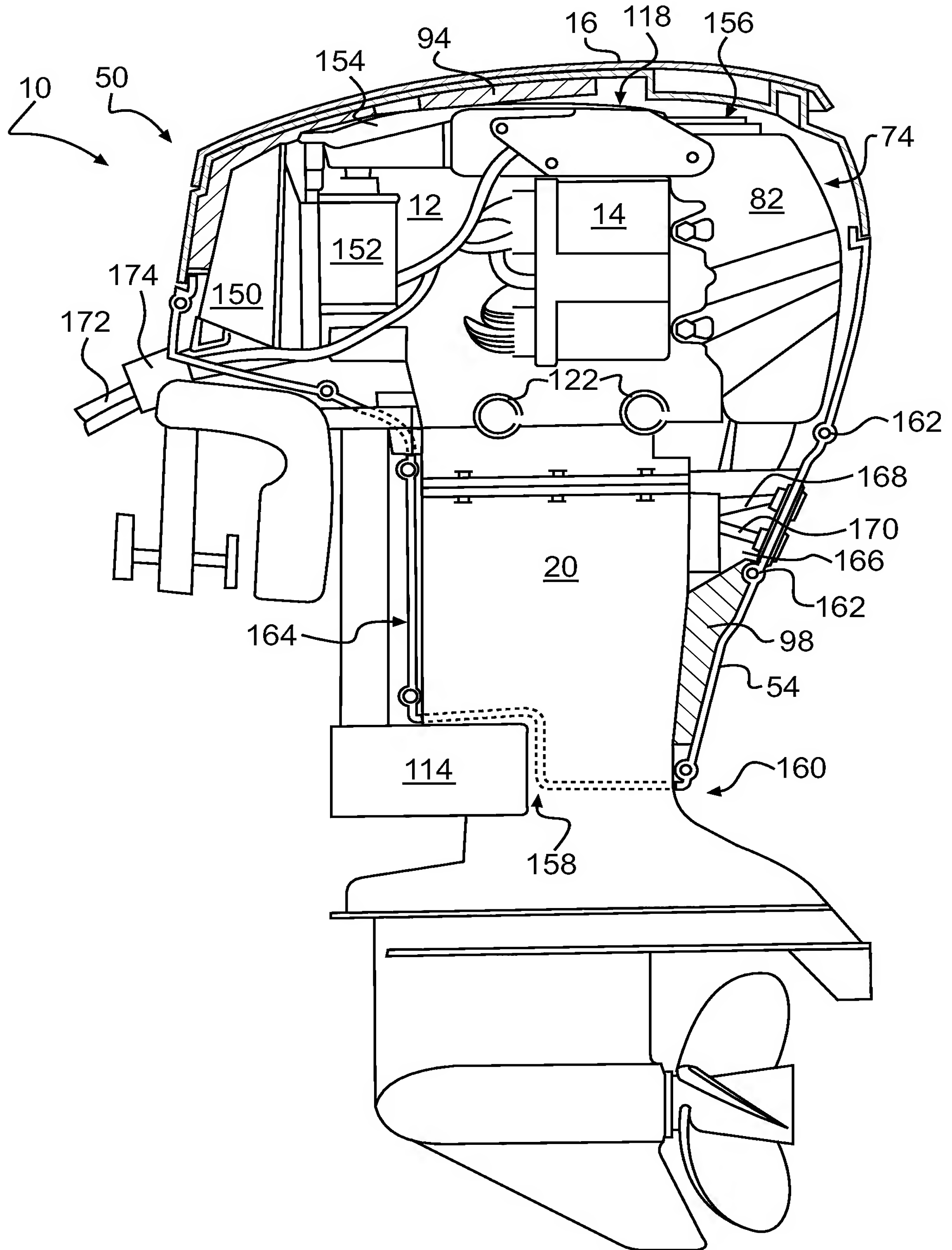


FIG. 7

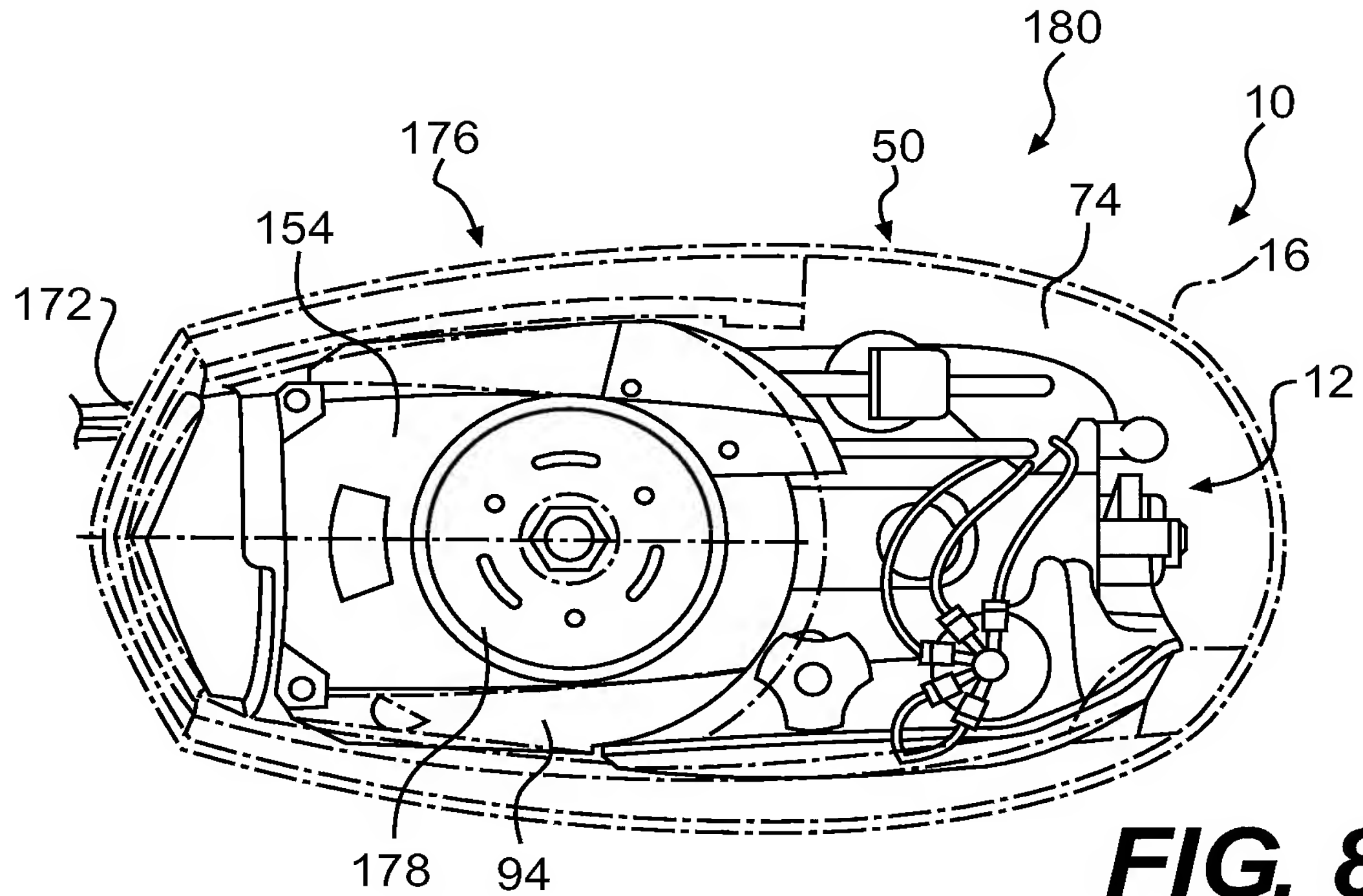


FIG. 8

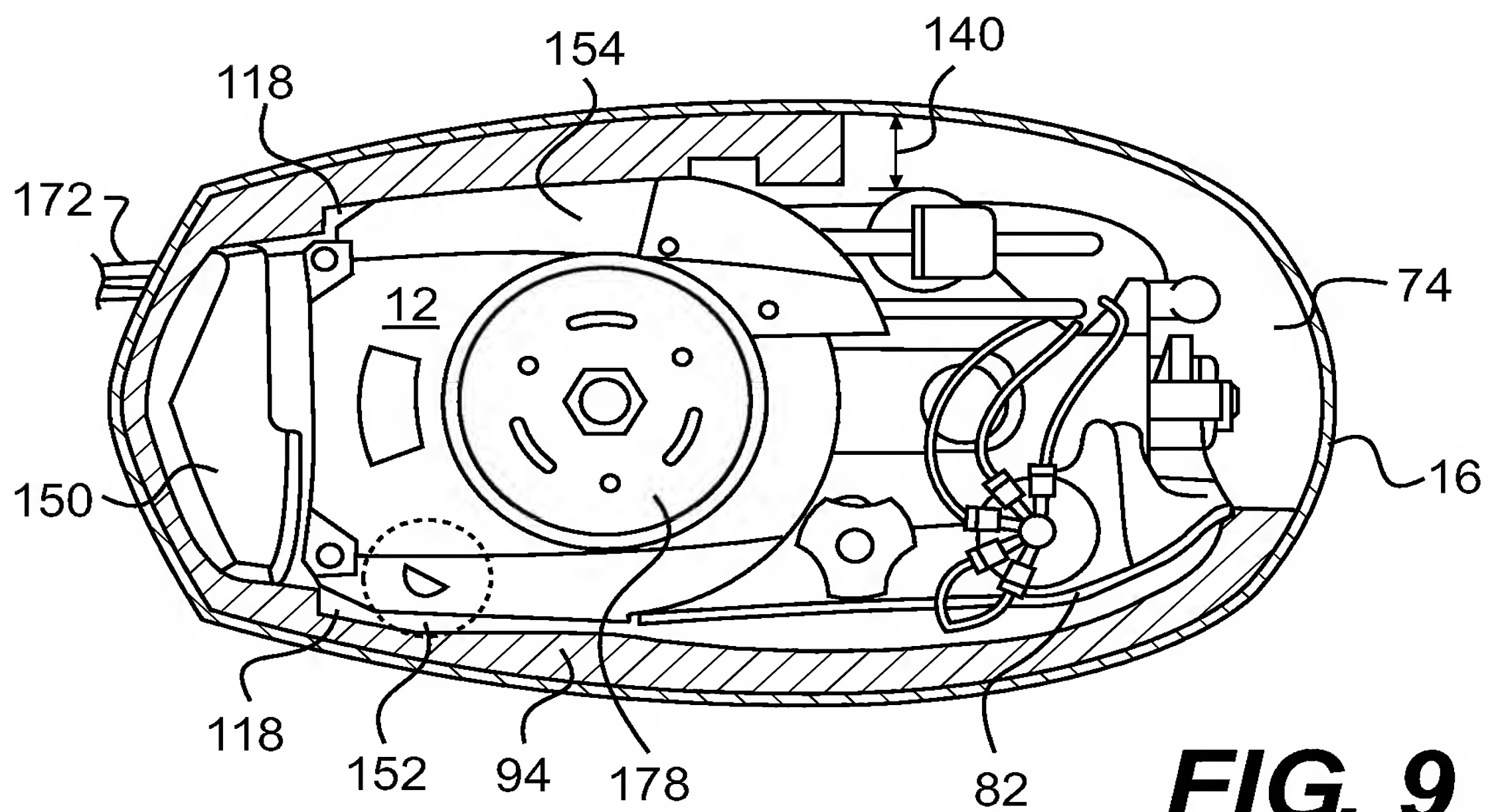


FIG. 9

FIG. 10

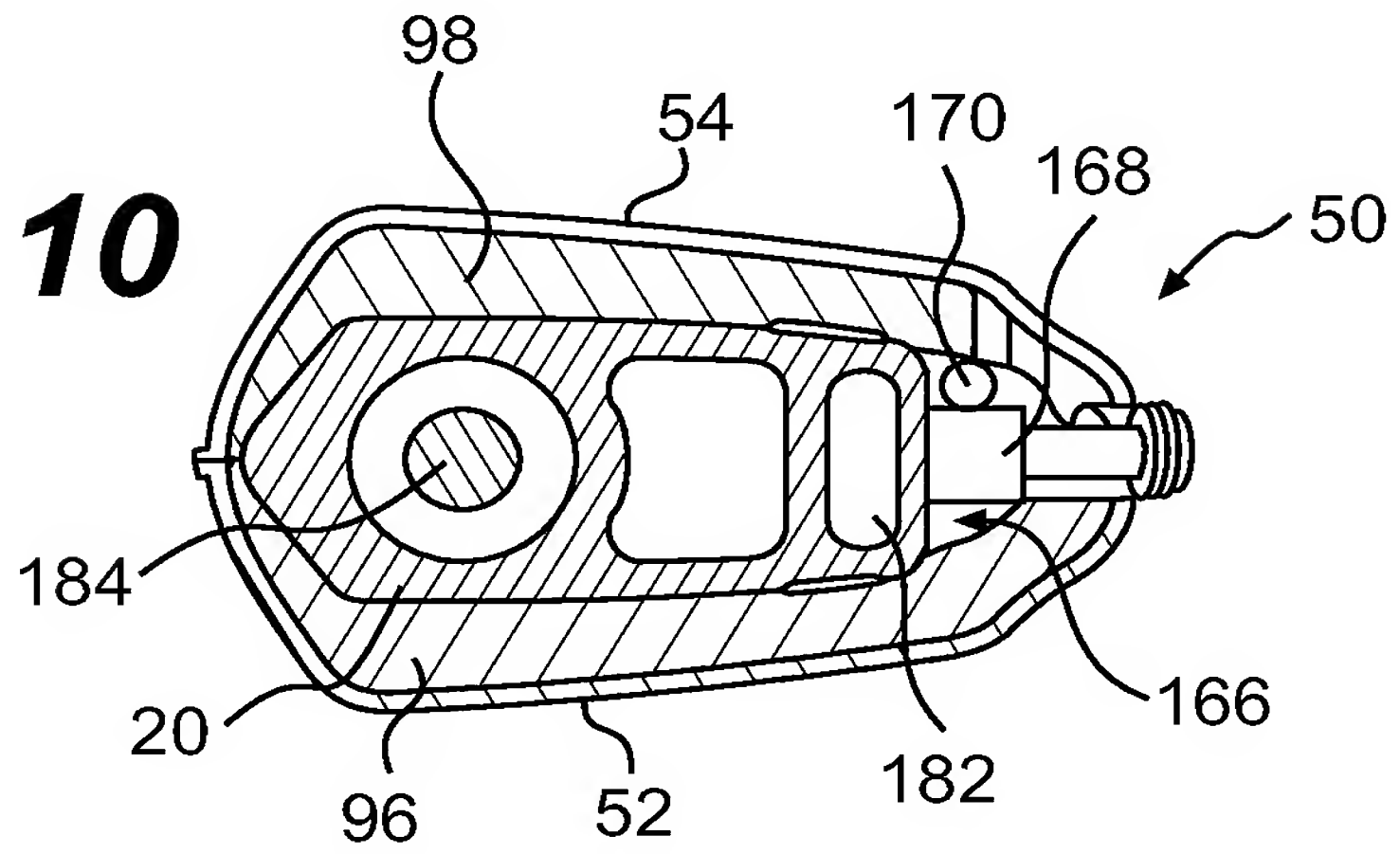


FIG. 11

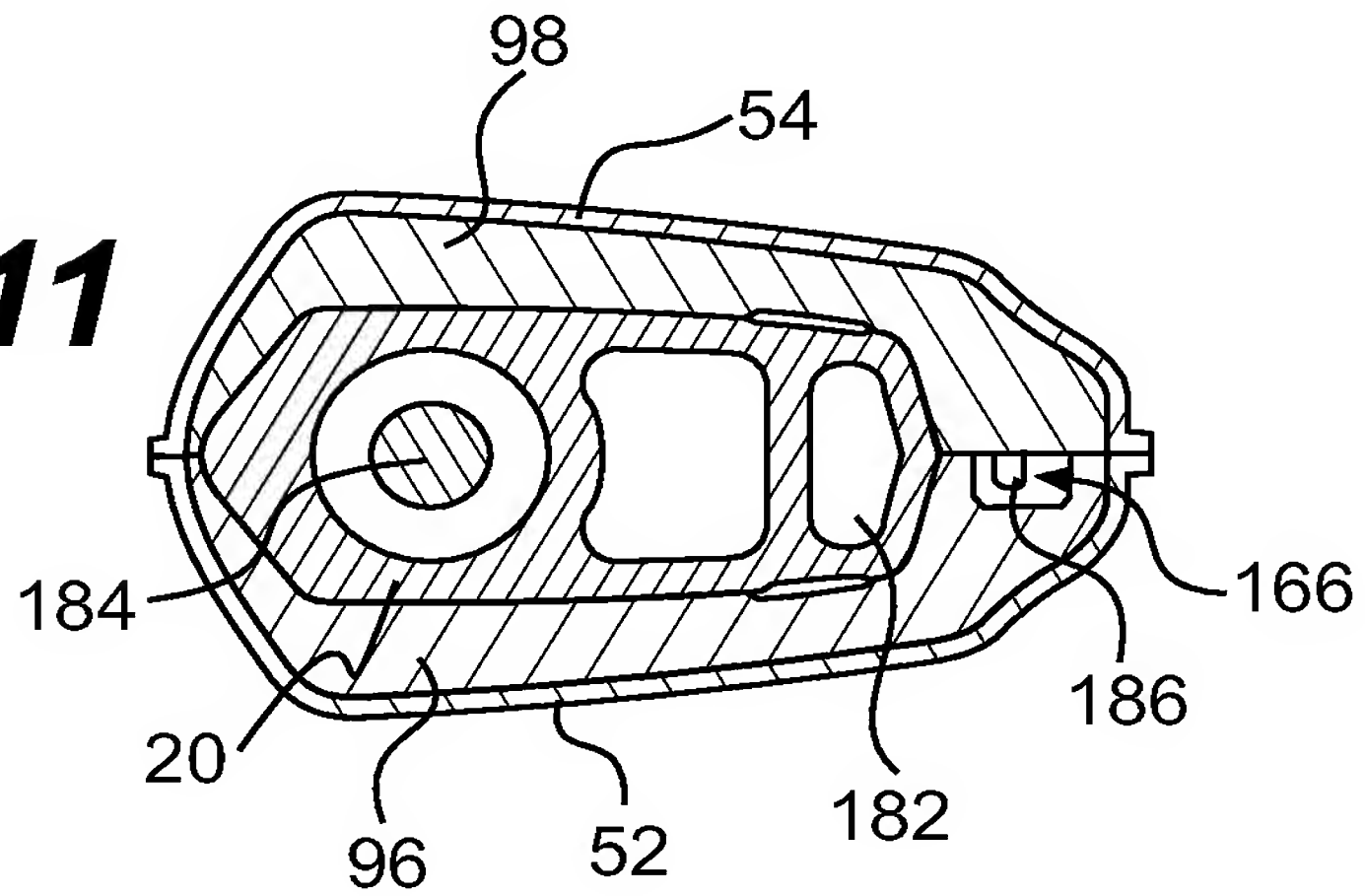


FIG. 12

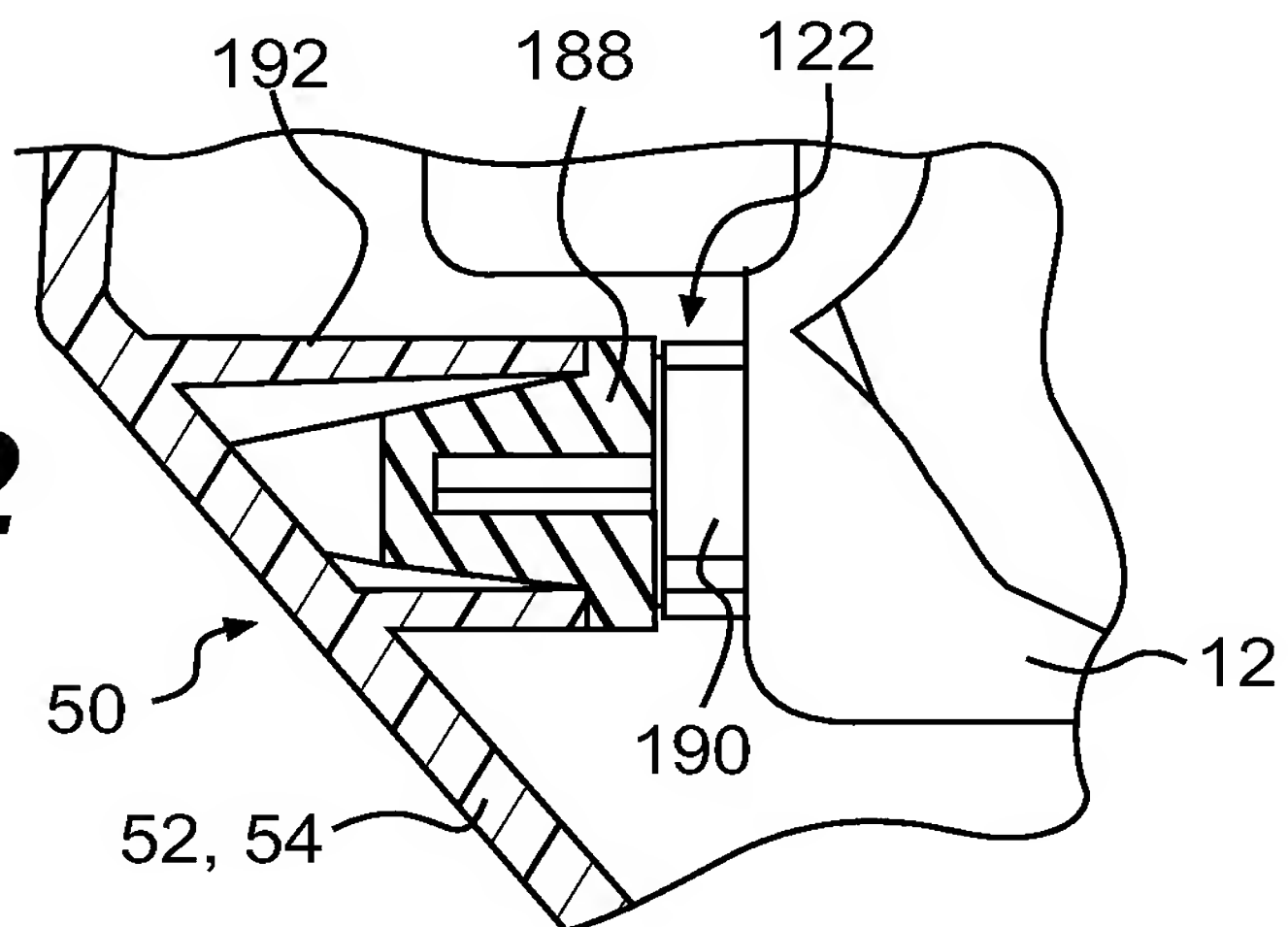


FIG. 13

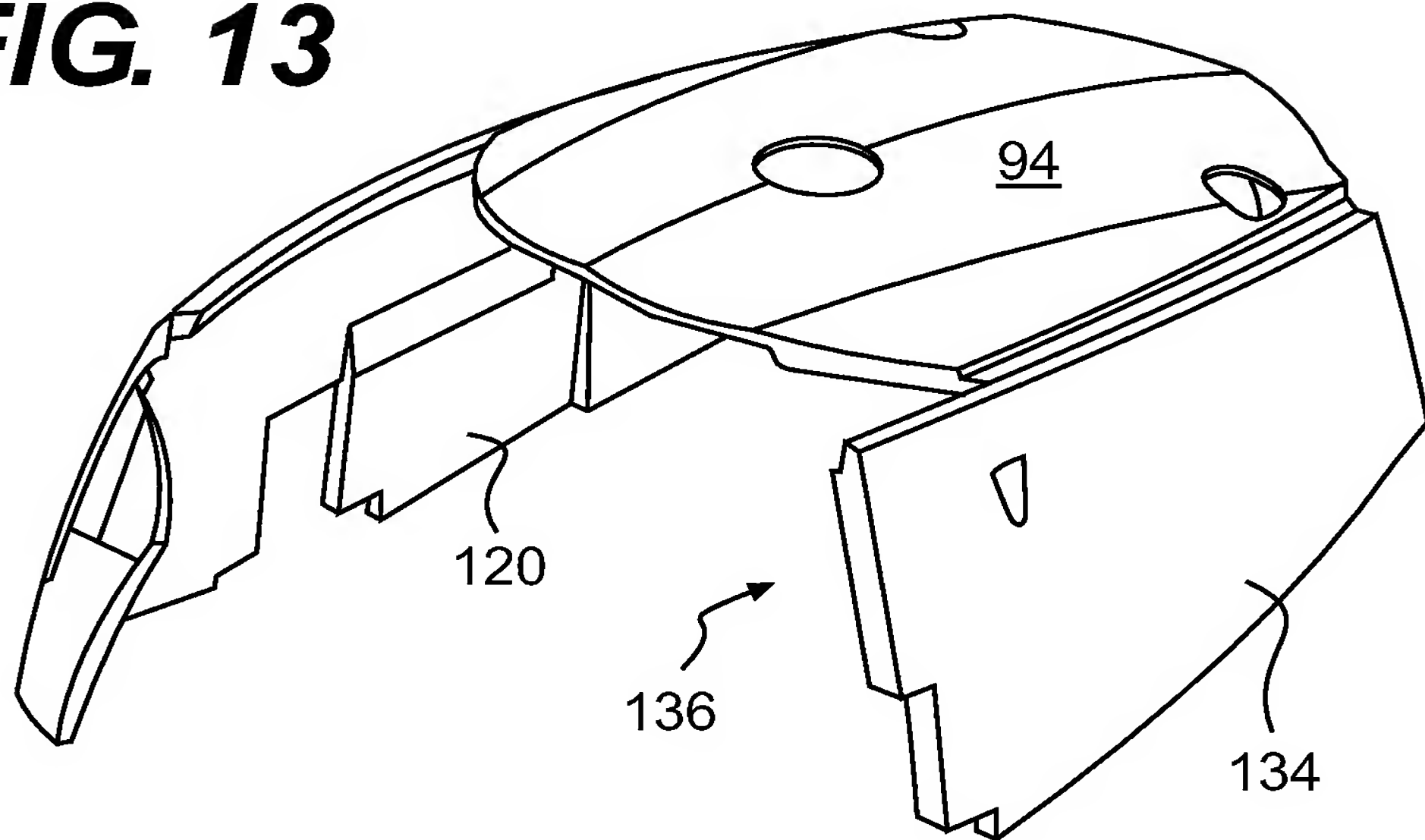


FIG. 14

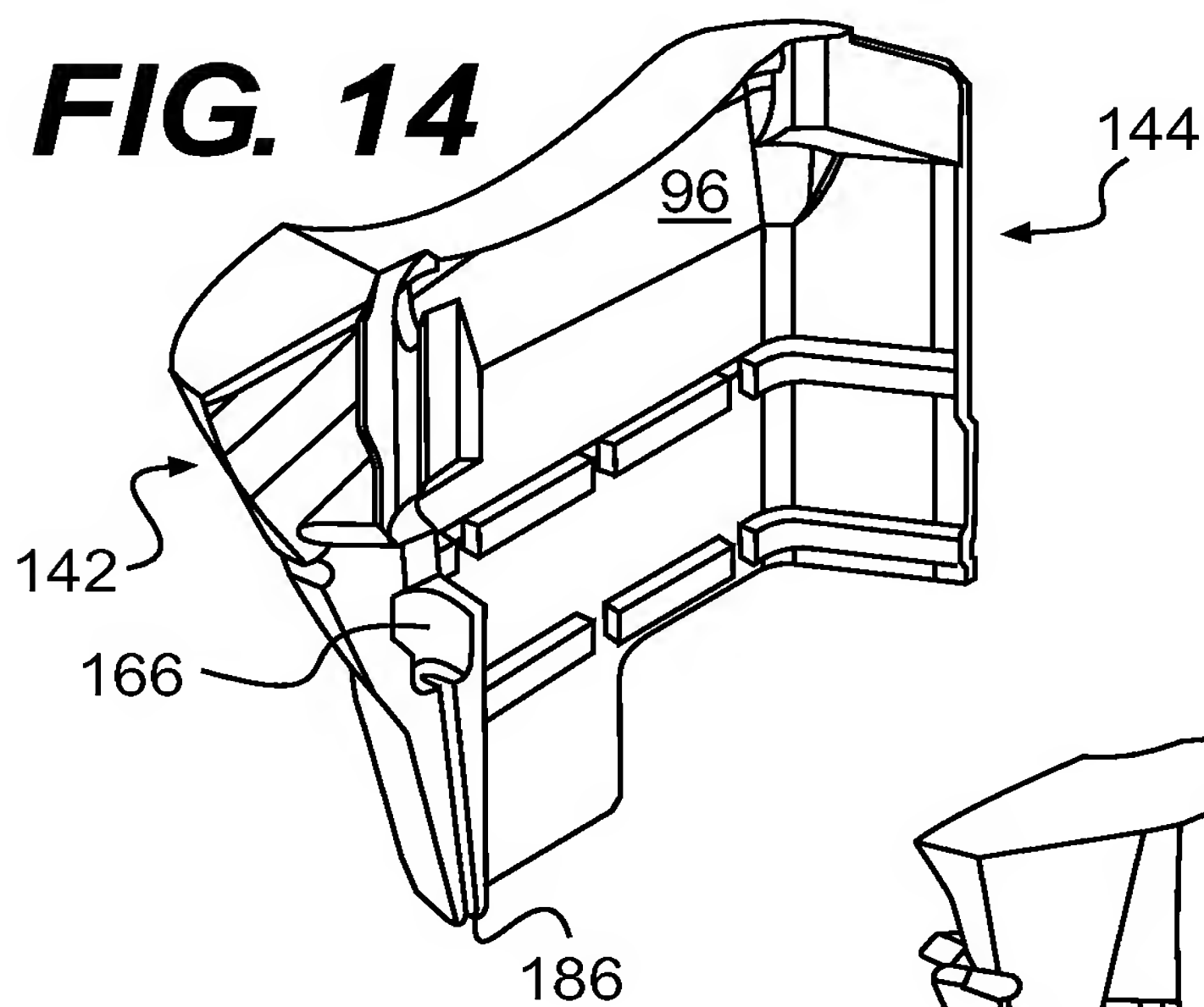
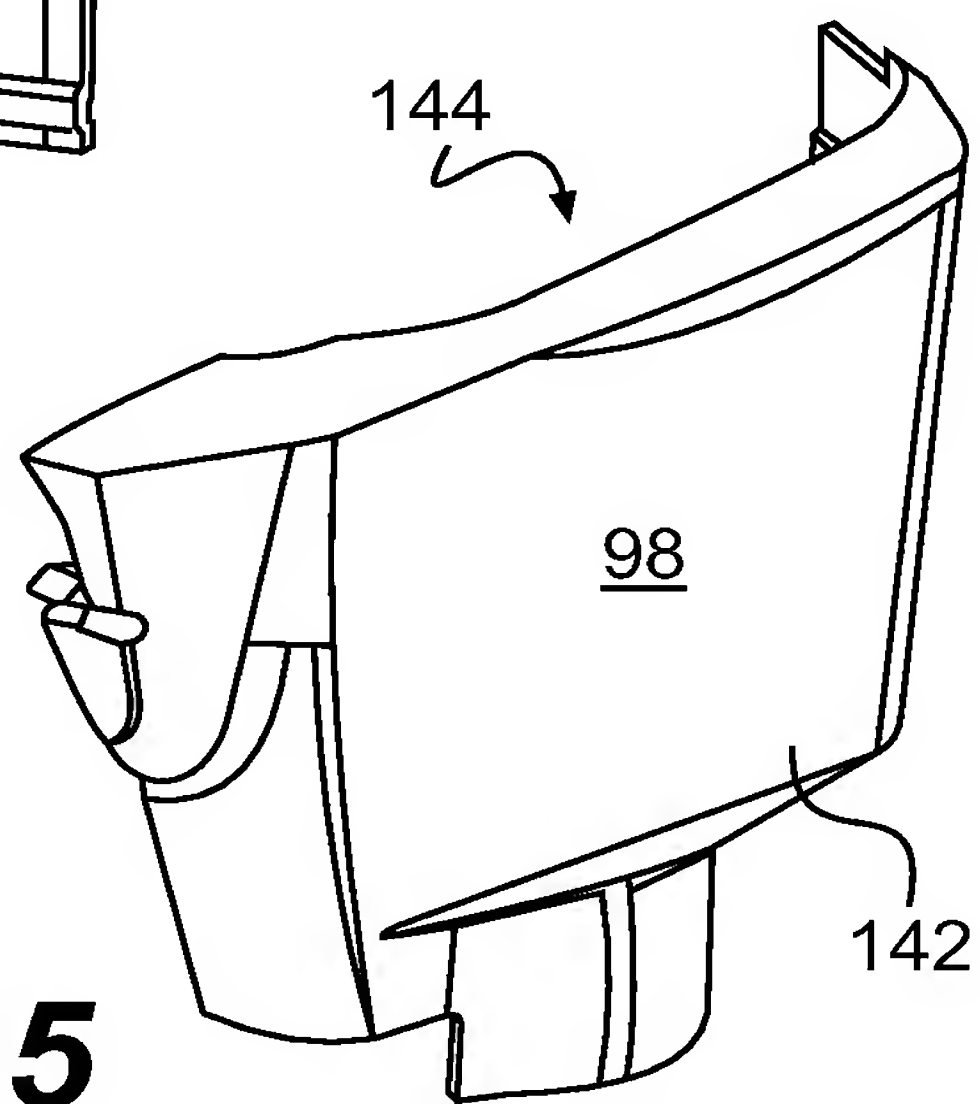


FIG. 15



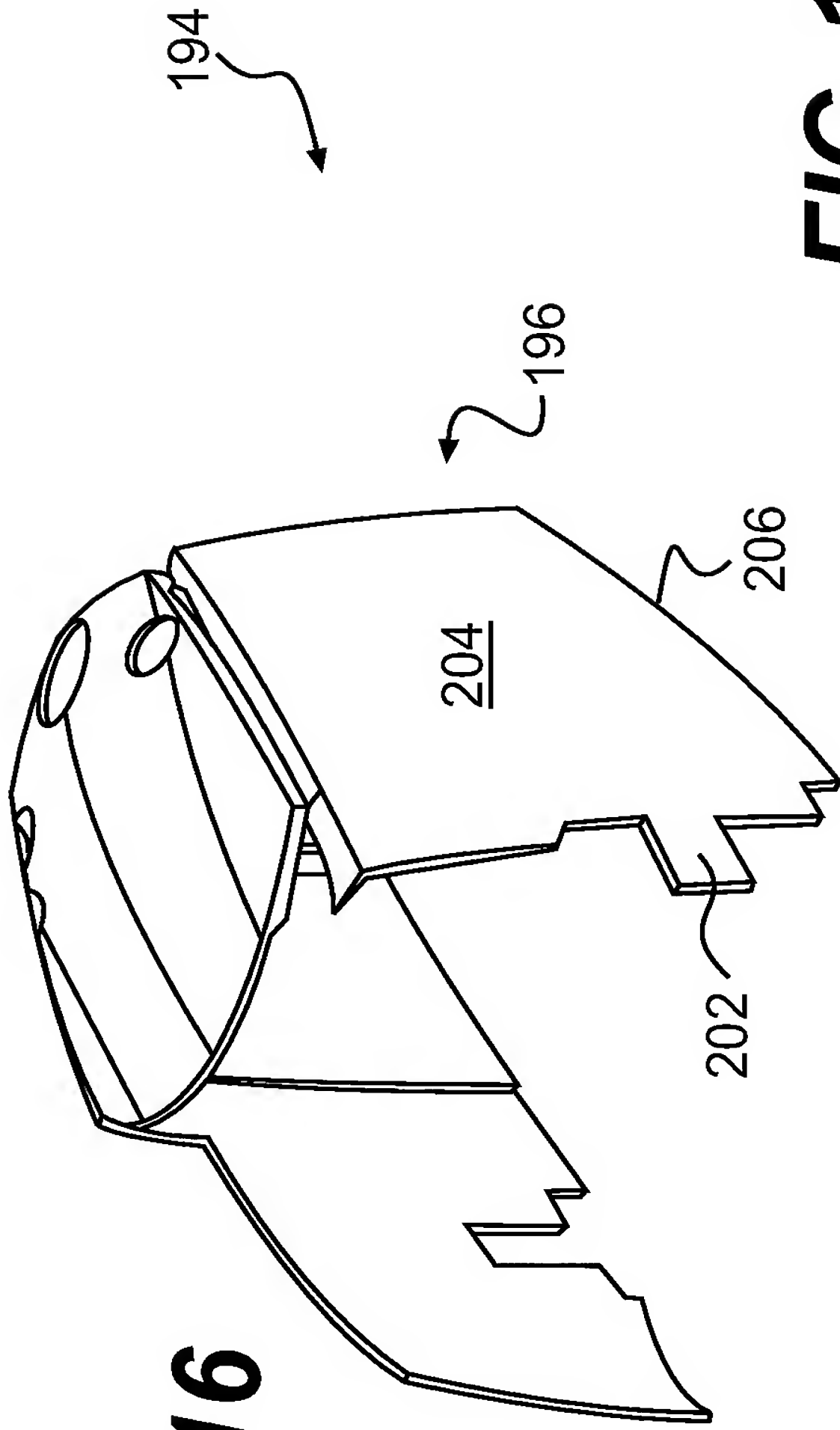


FIG. 18

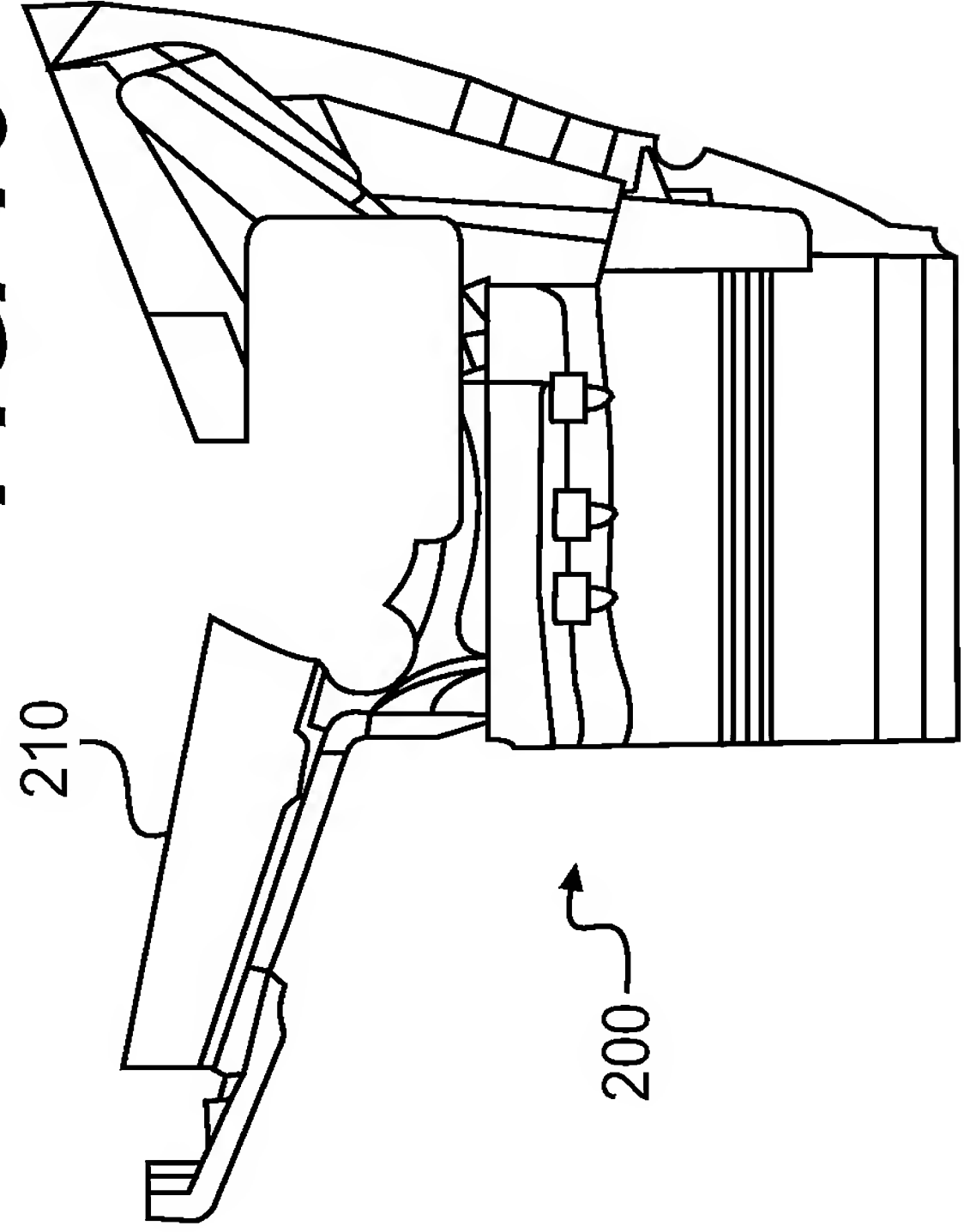


FIG. 17

